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Inventor Name Search Result

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Last Name = DE LAAT

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60345226</u>	Not Issued	020	01/04/2002	PIPE-GRIPPING STRUCTURE HAVING LOAD RINGS	DE LAAT, CORNELIUS
<u>60118407</u>	Not Issued	159	02/02/1999	FERMENTATION OF CLAVULANIC ACID AT A CONTROLLED LEVEL OF AMMONIA	DE LAAT, WILHELMUS T
<u>60091795</u>	Not Issued	159	07/06/1998	FERMENTATION PROCESS TO PRODUCE A SECONDARY METABOLITE AT A LOW CONCENTRATION OF FREE AMINO ACIDS	DE LAAT, WILHELMUS T.
<u>10192454</u>	Not Issued	030	07/09/2002	FERMENTATION OF CLAVULANIC ACID AT A CONTROLLED LEVEL OF AMMONIA	DE LAAT, WILHELMUS THEODORUS ANTONIUS MARIA
<u>09982474</u>	Not Issued	071	10/17/2001	INDUSTRIAL PROCESS FOR B-LACTAM ANTIBOTICS USING CHEMICALLY DEFINED MEDIA	DE LAAT, WILHELMUS THEODORUS ANTONIUS MARIA
<u>09864127</u>	<u>6579792</u>	150	05/24/2001	METHOD OF MANUFACTURING A SEMICONDUCTOR DEVICE	DE LAAT, WALTERUS THEODORUS FRANCISCUS MARIA
<u>09441131</u>	<u>6500396</u>	150	11/17/1999	SEPARATION OF TITANIUM HALIDES FROM AQUEOUS SOLUTIONS	DE LAAT, ROBERT JOSEPH
<u>09405987</u>	<u>6440708</u>	150	09/27/1999	FERMENTATION OF CLAVULANIC ACID AT A CONTROLLED LEVEL OF AMMONIA	DE LAAT, WILHELMUS T. A. MARIA
<u>09367029</u>	Not Issued	161	10/25/1999	FERMENTATIVE PRODUCTION OF	DE LAAT, WILHELMUS

				VALUABLE COMPOUNDS ON AN INDUSTRIAL SCALE USING CHEMICALLY DEFINED MEDIA	THEODORUS ANTONIUS MARIA
<u>08617926</u>	<u>5628294</u>	150	04/12/1996	SYSTEM AND METHOD FOR METERING THE FUEL SUPPLY TO A COMBUSTION INSTALLATION OPERATING ON MORE THAN ONE TYPE OF FUEL	DE LAAT-DE HAAS , PETRONELLA C.
<u>07582451</u>	<u>5128261</u>	150	09/13/1990	NATURAL DELTA- LACTONES AND PROCESS OF THE PRODUCTION THEREOF	DE LAAT , WILHELMUS T. A. M.
<u>07373802</u>	Not Issued	161	06/29/1989	METHODS FOR MAKING NEAR-NET-SHAPE GLASS AND GLASS-CERAMIC PRODUCTS FROM SOL-GEL- PRODUCED GLASS POWDERS AND PRODUCTS MADE BY SUCH METHODS	DE LAAT , FRANS G. A.
<u>07326317</u>	Not Issued	161	03/21/1989	COMPLETELY DENSE NEAR- NET-SHAPE PARTS FABRICATION FROM SOL- GEL DERIVED POWDERS SUITABLE FOR RING LASER GYRO PARTS	DE LAAT , FRANS G. A.
<u>07106964</u>	Not Issued	163	10/14/1987	LITHIUM-ALUMINUM- SILICATE GLASS AND GLASS-CERAMIC POWDERS AND METHODS OF MAKING THEM	DE LAAT , FRANS G.A.
<u>06829376</u>	Not Issued	166	02/13/1986	LITHIUM-ALUMINUM- SILICATE GLASS AND GLASS-CERAMIC POWDERS AND METHODS OF MAKING THEM	DE LAAT , FRANS G. A.
<u>06686037</u>	Not Issued	089	12/24/1984	METHOD OF METAL INJECTION MOLDING OF POWDERED METAL TO FORM A LOW COEFFICIENT OF EXPANSION PART	DE LAAT , FRANS G. A.
<u>06541822</u>	<u>4474650</u>	150	10/14/1983	METHOD OF MANUFACTURING A MASTER MATRIX	DE LAAT , ANTONIUS W. M.
<u>06508301</u>	<u>4569796</u>	150	06/27/1983	PROCESS FOR REFINING TRIGLYCERIDE OILS	DE LAAT , CORNELIS I.

06456877	4650735	150	01/10/1983	METHOD OF MANUFACTURING A METAL MATRIX AND AN INTERMEDIATE PRODUCT OBTAINED IN PERFORMING THE METHOD	DE LAAT , ANTONIUS W. M.
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Inventor Search Completed: No Records to Display.

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